

BOX PCT

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UNDER THE PATENT COOPERATION TREATY-CHAPTER II

APPLICANTS: Andreas Jurisch et al.

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EXAMINER:

INTERNATIONAL APPLICATION NO: PCT/DE00/02434

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INVENTION: METHOD FOR DETERMINING THE AMPLITUDE AND
PHASE ANGLE OF A MEASURING SIGNAL
CORRESPONDING TO A CURRENT OR VOLTAGE OF AN
ELECTRICAL POWER SUPPLY NETWORK

Assistant Commissioner for Patents,
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

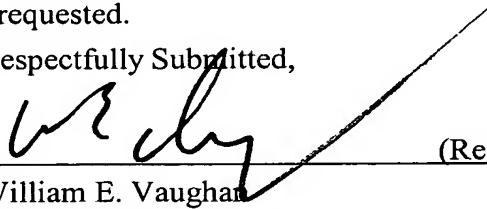
In accordance with the provisions of 37 CFR §1.56, Applicants request that citation and examination of the references listed on Form PTO-1449, copies of which are enclosed herewith in accordance with 37 CFR §1.98, be made during the course of examination of the above-identified application for United States Patent.

Document AL, German DE 42 05 300 relates to a digital determination of a phase and amplitude of a periodic signal in a phase locked loop which samples a periodic signal using a sampling period to give a constant whole number of a measure value samples and phase estimates per period.

Document AM, German DE 42 11 946 relates to a digital measuring device for determining a signal frequency which uses quotient of signals obtained by processing two filtered signals obtained from an electrical input signal.

Accordingly, early consideration and allowance of the application, including the claims, are hereby requested.

Respectfully Submitted,



(Reg. No. 39,056)

William E. Vaughan
Bell, Boyd & Lloyd LLC
P.O. Box 1135
Chicago, Illinois 60690-1135
(312) 807-4292
Attorneys for Applicants